



Tablet PC Model FWS-001

Important Product Information
Safety and Regulatory Compliance
Limited Warranty

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This document contains regulatory, precautionary, and recycling information for the Motion FWS-001 Tablet PC. To avoid injury, read this document and understand its contents before you use the Tablet PC. Keep this document nearby, so you can refer to it later.

For detailed operating instructions and safety information, see www.motioncomputing.com/docs

The Motion Tablet PC model FWS-001 is marketed and/or known as the CL910.

Note: The Motion Tablet PC model FWS-001 is compliant to the IEC/EN 60950-1:2006+A11:2009 Safety Standard for Information Technology Equipment.

Symbol description

The following symbols may appear on the products or accessories.

| | |
|---|--|
|  | Federal Communications Commission |
|  | Compliance with Nemko CCL for general product safety in accordance with UL 60950-1 (ITE) and CAN/CSA C22.2 No. 60950-1 (ITE) |
|  | Canada Interference-Causing Equipment Standard #3 Class B devices |
|  | Compliance with R&TTE Directive 1999/5/EC for radio frequency devices |
|  | Conformité Européenne; compliance to EMC and Low Voltage Directives of the European Union |
|  | Product complies with 2002/96/EC |
|  | Compliance with the Independent Communications Authority of South Africa |
|  | Compliance with Australian and New Zealand EMC, EMR, Radiocommunication, and Telecommunication Standards (A-Tick symbol) |

| | |
|---|---|
|  | Infocomm Development Authority for Singapore |
|  | Normalización Y Certification Electronica A.C. (NYCE) |
|  | Instituto Argentino de Normalización y Certificación (IRAM) |
|  | Agência Nacional de Telecomunicações (ANATEL) |

Specifications

| | | |
|---|--|---------------|
| | On | Off (Storage) |
| Temperature | 5–45° C 0–45° C (with SSD option) | –20–60° C |
| Humidity | 8–90% RH | 5–95% RH |
| Air pressure | 697–1060 hPa | 187–1060 hPa |
| Power supply (ITE) Delta Electronics, SADP-65NB Rev. BB | Input: 1.5 A, 100–240 VAC, 47–63 Hz Output: 19 V DC, 3.42 A The power supply is compliant with UL 60950-1, CAN/CSA C22.2 No. 60950-1, and IEC/EN 60950-1 | |

Product safety information

Motion Tablet PCs are designed to optimize safety, minimize strain, and withstand the rigors of portability. However, to further reduce the risk of injury or damage to the unit, you should observe certain precautions.

Mounting and installation disclaimer

Motion Computing shall not be liable under any theory of liability (including, without limitation, contract, tort or statutory law) for any loss, damage, personal injury, or other damage of any nature (including, without limitation, direct, special, incidental, or consequential damages) arising directly or indirectly as a result of improper or inappropriate placement, installation, or use of its products or any other application. To safely install and use Motion products, full consideration of occupants, systems (e.g., the location of fuel lines, navigation systems, brakes lines, electrical, drive train, or other systems), air-bags and other back-up, warning, or safety equipment is required. Without limiting the foregoing, Motion specifically disclaims any responsibility for the placement, use, or installation of its products not consistent with (i) the original manufacturer's or governmental or regulatory specifications and recommendations for the environment where the products will be placed, used, or installed, (ii) Motion written product instruction sheets, or (iii) workmanship standards.

Setup precautions

- Read the installation instructions before connecting the Tablet PC to the power supply.

- If you put the Tablet PC in a docking station, place it on a level surface so it does not fall over and damage the unit, the docking station, or other components.
- When you move the Tablet PC between environments with very different humidity and/or temperature ranges, allow sufficient time for it to adjust to the new humidity or temperature.
- Do not drop the Tablet PC or subject it to other mechanical shocks as this can cause cosmetic imperfections and/or cause system malfunctions.
- Do not apply heavy pressure to the Tablet PC or subject it to strong impact. Excessive pressure or impact can cause damage to Tablet PC components or otherwise cause malfunctions.
- Do not place the Tablet PC in an unsteady location. If the Tablet PC is placed in an unsteady location, such as on an unstable stand or incline, the Tablet PC may drop or tip over and cause injury.
- Do not place the Tablet PC in direct sunlight or next to equipment that generates heat. This can damage the equipment and components, and may generate heat or fire.
- Do not use the Tablet PC AC adapter for other equipment. This can generate heat or fire. In addition, do not use other AC adapters with the Tablet PC.
- When using the Tablet PC for long periods of time, rest your eyes for approximately ten to fifteen minutes every hour. Failing to rest your eyes can cause eye strain and other deterioration of eye health.

Basic personal safety precautions

- Do not attempt to service the Tablet PC or its components yourself. Perform only those service procedures for which Motion provides special instructions; for example, replacing the battery or installing a peripheral device.
- Turn off the Tablet PC completely to clean it, its components, chassis, or perform operations requiring similar steps. To do this, turn off the power switch, then disconnect the AC adapter from the electrical outlet.
- Do not operate the Tablet PC near water, such as near a bathtub, kitchen sink or laundry tub, in a wet basement, by a swimming pool, or in the rain while plugged into an electrical outlet. The cases, portfolios and other accessories currently offered by Motion are not designed to be water-resistant or watertight. Do not submerge the tablet in water or other fluids.
- Do not connect or disconnect any cables or perform maintenance or reconfiguration of this product during an electrical storm.
- Do not push foreign objects into air vents or other openings of the Tablet PC or accessories, such as the optional external optical disk drive bays. Doing so can short out interior components and may cause fire or electric shock.
- If the Motion battery pack leaks and the fluid gets in your eyes, do not rub them. Instead, rinse your eyes with clean running water and immediately seek medical attention. Otherwise, eye injury may result.
- If leakage from the battery pack contacts your skin or clothing, immediately wash it away with running water. Otherwise, skin inflammation can occur.

Tablet PC precautions

- Certain environments may contain particles or debris that can adhere to the Tablet PC display or to the Tablet PC pen tip. To avoid damaging the display, clean it frequently with the cleaning cloth offered by Motion or with a soft cloth. Apply window-type cleaner or water to the cloth, and then clean the tablet with the cloth. For a list of approved cleaning solutions, see www.motioncomputing.com/choose/spec_clean.htm
- Change pen tips regularly, especially if you work in an environment that contains particles or debris. Dropping the pen onto a rough surface may damage the pen tip or embed particles in it that can damage the Tablet PC display. For instructions about changing the pen tips, see the *User's Guide* at www.motioncomputing.com/docs
- Store the pen in the pen bay of the Tablet PC. Carrying it in a pocket, toolbox, or similar receptacle that contains particles or debris may damage the pen tip or embed particles in it that can damage the Tablet PC display.
- Opening or servicing this product can result in electric shock if general precautions are avoided.

High risk and dangerous activity warning

This computer system is not intended to be used as a medical device or for use in high-risk or dangerous activities, including without limitation, the operation of nuclear facilities, aircraft navigation or communications systems, hospital or medical operations, air traffic control machines, treating, diagnosing, or monitoring patients, or for any other uses where the failure of the computer system could lead to death, personal injury, or severe environmental damage.

Clinical usage notice

The Tablet PC is intended to be used for patient data collection, identification, records, and so on. The Tablet PC is not intended to be used to diagnose, treat, or monitor patients under medical supervision. The Tablet PC should not make direct physical or electrical contact with the patient, transfer energy to the patient, or detect such energy transfer to or from the patient.

Tablet PC disposal

- Do not dispose of the Tablet PC with general waste.
- If you cannot locate a disposal site, contact your reseller or Motion Computing for assistance in locating a disposal site near your locale.

Cabling and power cord precautions

- Power cord sets for use in other countries must meet the requirements of that country. Use the appropriate AC adapter and power cord for your locale. For information about power cord set requirements, contact the Motion Reseller from whom you purchased the product, or contact Motion Computing if you purchased the product directly from Motion Computing.
- If no power cord was provided for your Tablet PC or an accessory, purchase a power cord that is approved for use in your country and that matches the required voltage and amperage rating.

- If you use an extension cord with your AC adapter, ensure that the total ampere rating of the products plugged into the extension cord does not exceed the ampere rating of the extension cord.
- When using your power cord, make sure to position it around objects so it will not be cut or punctured.

Battery pack disposal

(Model: BATPVX00L4; 14.8V; 2900mAh (43Wh))

- Dispose of the lithium ion battery packs only at approved disposal sites. To locate an appropriate site, contact the solid waste disposal officials where you live or look for a rechargeable battery recycling website that lists disposal locations near you.
- Do not dispose of battery packs in a fire, throw them in a trash receptacle, put them in a recycling bin not intended for their disposal, or otherwise discard them in a manner that may result in their being hazardous to the environment.

Travel precautions

- When traveling, do not store the Tablet PC in an overhead compartment or other area where it could slide around or check it in your baggage.
- Do not put the Tablet PC through a metal detector. You can safely put it through an X-ray security machine without harming any components.
- Be sure to charge the battery before you hand-check the Tablet PC. You may be asked to turn the Tablet PC on at a baggage check point.

Component replacement precautions

- Use only components sold by Motion Computing with your Tablet PC. Installation or use of non-Motion components may damage the Tablet PC and/or its components and void the warranty.
- Components currently available from Motion Computing as user replaceable parts include an AC power adapter (rated for general use), and battery pack. These components may change from time to time. Contact Motion Computing for more information or if you have questions about replacing a specific component.
- Do not replace or attempt to service internal Tablet PC components such as the hard disk drive, internal antennas, memory modules, or wireless module components. Such actions can damage the Tablet PC and/or its components and void the warranty.

Sound pressure/volume notice

Excessive sound pressure from earphones or headphones can cause hearing damage and hearing loss. Adjustments of the volume control or equalizer to settings other than the default setting can increase earphone and headphone output voltage and therefore increase the volume and sound pressure levels to levels above the healthy range.

Wireless devices

Although Motion sells and may recommend certain wireless devices for the Tablet PC, these should only be installed by Motion or a qualified Motion repair facility. If you choose to install non-approved wireless devices yourself, you may damage the equipment and/or its

internal components and void the warranty. Contact Motion Computing or your authorized Motion reseller for information about recommended repair facilities and locations near you.

Comfort and health

HEALTH WARNING: Using a keyboard or pointing device may be linked to serious injuries or disorders. For more information, visit the Mayo Clinic™ Web site at www.mayoclinic.com

You can help prevent occasional discomfort in your hands, arms, shoulders, neck, and other parts of your body by:

- Taking frequent breaks to stretch and change your working position.
- Resting your hands and wrists frequently so they have time to recover from repetitive movements. Use a wrist pad.
- Using the touch pad on a keyboard or the Tablet PC pen, which change the way you use your hands and wrists, and can provide a break from the keyboard and mouse.

If symptoms persist or continue to occur and include pain, throbbing, aching, tingling, numbness, burning sensations, or stiffness, DO NOT IGNORE THESE WARNING SIGNS. PROMPTLY SEE A QUALIFIED HEALTH PROFESSIONAL.

Environmental statements

- This product is in compliance with Directive 2002/95/EC of the European Parliament and of the Council set into force in January 2003. This Directive set into force procedures regarding the restriction of the use of certain substances in electric and electrical equipment (ROHS).
- This product is in compliance with Directive 2002/96/EC of the European Parliament and of the Council set into force in January 2003. This Directive set into force procedures regarding the Waste of Electrical and Electronic Equipment (WEEE). Motion Computing Incorporated is a participant in the "Take Back" program established in the WEEE Directive and assumes full responsibility for the disposal take back of its products.
- This product is in compliance with Commission Regulation (EC) No. 278/2009. The Regulation set forth procedures for implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to eco-design requirements for "No-Load" condition electric power consumption and average active efficiency of external power supplies. The Motion power supply meets the requirements and guidelines of the Commission Regulation (EC) No. 278/2009.
- Motion Computing Incorporated ensures that this product does not contain any substances proposed for inclusion to be listed in the Substances of Very High Concern (SVHC) "Candidate List" (Art. 59.1 of Regulation No. 1907/2006 updated June 18, 2010 to present) in an individual concentration of greater than or equal to 0.1% by weight.

California Proposition 65 notice

This product contains no known materials at levels that the State of California has found to cause cancer, birth defects, or other reproductive harm.

Regulatory and safety compliance

The following sections describe regulatory and safety compliance by country and by region.

Federal Communications Commission notice (USA)

Electromagnetic Interference (EMI) is any electromagnetic disturbance that interrupts, obstructs, or otherwise degrades or limits the effective performance of electronics or electrical equipment. These emissions can potentially disrupt, degrade, or otherwise interfere with authorized electronic emissions, which may include television, AM/FM broadcasts, cellular services, radar, air-traffic control, and pagers.

The FCC Rules and Regulations have established Radio Frequency (RF) emission limits to provide an interference-free RF spectrum. Many electronic devices, including computers, generate RF energy incidental to their intended function and are, therefore, covered by these rules.

This device complies with Part 15 of the Federal Communications Commission (FCC) Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Class B Equipment: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

The following information is provided on the device or devices covered in this document in compliance with FCC regulations:

Motion Tablet PC model number: FWS-001
Company name: Motion Computing, Incorporated
8601 Ranch Road 2222, Bldg 2
Austin, TX 78730 USA
Telephone: 512-637-1100
Fax: 512-637-1199

Manufacturer name: Compal Information (Kunshan)
Company; LTD
3rd Street, Kunshan Export Processing Zone
Kunshan, Jiangsu 215300, China
Telephone: (86-0512) 57355000
Fax: (86-0512) 57355200

Intentional Emitter per FCC Part 15

Embedded in your Tablet PC are various Radio Frequency (RF) wireless communication devices. It may contain one or more radio-type devices such as the display digitizer that operates in the following frequency bands: Touch100-150 KHz, Pen18-44 KHz band, a Wi-Fi® device that operates in the 2.4 or 5.4 GHz band, in addition to supporting Bluetooth® that operates in the 2.4 GHz band. An optional 3G (WWAN) device can be configured into the system that operates in the bands of 824.7- 848.31 MHz as well as 1851.25-1908.75 MHz dependent upon the 3G network support in accordance to the operators locale. All radio-type devices embedded in your Tablet PC have met all the qualifications for use under FCC regulations and guidelines.

This equipment complies with FCC Radio Frequency Electromagnetic Signal (RF) exposure limits set forth for an uncontrolled environment of portable transmission. This product has been evaluated for RF exposure at a distance of 0.0cm. Operation at a separation distance of 0.0cm or greater from the radiating element relative to nearby persons will not expose nearby persons to RF levels that exceed the FCC rules for RF exposure.

Internal Bluetooth® module notice

Class B Equipment: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by employing one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or a radio/television technician for help.

This device complies with Part 15 of the Federal Communications Commission (FCC) Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

FCC CAUTION: Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Operation of this wireless communication device is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Do not attempt to service the wireless communication device built into the Tablet PC yourself. Such action may void the warranty on the Tablet PC. Contact your Motion Reseller or Motion Computing for information about servicing your wireless communication device.

FCC CAUTION: This device was tested for SAR (Specific Absorption Rate) in a body-worn and portable configuration.

The device was found to comply with the FCC requirements for RF exposure when used in the docking station, held in the hand, or placed on the lap. Maximum measured SAR levels for the Motion Tablet PCs were:

| Mode | Frequency | Value (W/kg) |
|------------|---------------------|--------------|
| 802.11b | 2.4 GHz | 0.425 |
| 802.11g | 2.4 GHz | 0.425 |
| 802.11n | 5 GHz (HT20) | 1.59 |
| 802.11n | 5 GHz (HT40) | 0.887 |
| GPRS 850 | 824.7–848.31 MHz | 0.678 |
| CDMA 850 | 824.7–848.31 MHz | 0.538 |
| WCDMA 850 | 824.7–848.31 MHz | 0.793 |
| WCDMA 1700 | 1710–1755 MHz | 0.672 |
| GPRS 1900 | 1851.25–1908.75 MHz | 0.527 |
| CDMA 1900 | 1851.25–1908.75 MHz | 0.742 |
| WCDMA 1900 | 1851.25–1908.75 MHz | 0.687 |

Note: The Radio Frequency (RF) emitter installed in your Tablet PC must not be located or operated in conjunction with any other antenna or transmitter. The 802.11 (WLAN) and 3G (WWAN) transmitters cannot function nor transmit at the same time. Before selecting the radio (WLAN or WWAN) to be used, the user must disable the radio that will not be used. In addition, the Motion 3G (WWAN) Connection Manager will automatically disable WLAN data traffic before allowing connection to the 3G network.

Important: Use Motion Dashboard to disable internal Tablet PC wireless operations. (**Start > All Programs > Motion Computing > Motion Dashboard**) Tap **Wireless**, then disable any wireless adapters such as Wi-Fi (802.11 WLAN), Bluetooth, and WWAN (3G).

Modifications

The FCC requires that you be notified that any changes or modifications made to this device that are not expressly approved by Motion Computing, Inc. may void your authority to operate the equipment.

Cables

Connections to this Tablet PC must be made only with shielded cables. This reduces possible interference with radio communications and complies with FCC Rules and Regulations for this EMC classification.

FCC Radiation Exposure Statement

This equipment also complies with FCC RF radiation exposure limits set forth for an uncontrolled environment, under 47 CFR 2.1093 paragraph (d)(2), which addresses RF exposure from radio frequency devices. Operation is within 5.15GHz–5.25GHz frequency range. This frequency range may limit or restrict the effective use of this equipment to an indoor environment. This radiated output power is far below the FCC RF exposure limits. Nevertheless, this device should be used in such a manner that the potential for human contact during normal operation is minimized. This equipment contains an internal antenna transmitter whose effective use may be affected if it is co-located or operating in conjunction with any other antenna or transmitter.

Airline travel notice

The FAA requires that you suspend wireless operations before boarding an airplane. These include both internal and external wireless devices.

Important: Use Motion Dashboard to disable internal Tablet PC wireless operations. (**Start > All Programs > Motion Computing > Motion Dashboard**) Tap **Wireless**, then disable any wireless adapters such as Wi-Fi (802.11 WLAN), Bluetooth, and WWAN (3G).

IC notice (Canada only)

Canada ICES-003, Class B

Unintentional Emitter per ICES-003

Motion Computing Tablet PCs are classified by the Industry Canada (IC) Interference-Causing Equipment Standard #3 (ICES-003) as Class B digital devices.

This Class B (or Class A, if so indicated on the registration label) digital apparatus meets the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la Classe B (ou Classe A, si ainsi indiqué sur l'étiquette d'enregistrement) respecte toutes les exigences du Règlement sur le Matériel Brouilleur du Canada.

This equipment complies with RSS-310 of Industry Canada. Operation is subject to the conditions that this device does not cause harmful interference.

Intentional Emitter per RSS 210

Embedded in your Tablet PC are various Radio Frequency (RF) wireless communication devices. It may contain one or more radio-type devices such as the display digitizer that operates in the following frequency bands: Touch 100-150 KHz; Digitizer Pen 18-44 KHz band, a Wi-Fi device that operates in the 2.4 or 5.4 GHz band, in addition to supporting Bluetooth that operates in the 2.4 GHz band. An optional WWAN (3G) device can be configured into the system that operates in the bands of 824.7–848.31 MHz, and 1851.25–1908.75 MHz. All radio-type devices embedded in your Tablet PC comply with Industry Canada regulations and guidelines. Operation is subject to the following two conditions: (1) this device may not cause

interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device.

Restricted frequency band: 5150–5250 MHz respectively may only be used indoors. For LE-LAN systems operating in the 5150–5250 MHz band, the integral antenna requirement has been abolished. See Annex 9 of the RSS-210 Issue 7.

The term “IC” before the equipment certification number only signifies that the Industry Canada technical specifications were met.

This equipment complies with Industry Canada Radio Frequency Electromagnetic Signal (RF) exposure limits set forth for an uncontrolled environment of portable transmission.

Conformité Européenne (CE) European Union

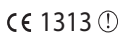


Unintentional Emitter

The (Conformité Européenne) symbol found on the Tablet PC indicates compliance to the EMC

Directive and the Low Voltage Directive of the European Union. This means that the Tablet PC meets the following technical standards:

- EN 55011 (CISPR 11) – Limits and Methods of Measurement of Radio Interference Characteristics of Industrial, Scientific, And Medical (ISM) Radio Frequency Equipment
- EN 55022 (CISPR22) – Limits and Methods of Measurement of Radio Interference Characteristics of Information Technology Equipment
- EN 55024 (CISPR24) (IEC 61000 4-2, 4-3, 4-3, 4-5, 4-6, 4-8, 4-11) – Information Technology Equipment-Immunity Characteristics – Limits and Methods of Measurement
- EN 61000 3-2 (IEC 61000 3-2) – Electromagnetic compatibility (EMC) – Part 3: Limits – Section 3: Limitations for harmonic current emissions (Equipment input current up to and including 16 A per phase)
- EN 61000 3-3 (IEC 61000 3-3) – Electromagnetic compatibility (EMC) – Part 3: Limits – Section 3: Limitations of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current up to and including 16 A
- EN60950-1 (IEC 60950-1:2006+A11:2009) – Safety of Information Technology Equipment
- EN60601-1-2 (IEC 60601-1-2) – Medical EMC



Intentional Emitter

The CE mark shown here is a device ID that means the product complies with the essential requirements of the R&TTE Directive 1999/5/EC with essential test suites. Embedded in your Tablet PC are various Radio Frequency (RF) wireless communication devices. It may contain one or more radio-type devices such as the display digitizer that operates in the following frequency bands: Touch 100-150 KHz; Digitizer Pen 44-88 KHz band, a Wi-Fi device that operates in the 2.4 or 5.4 GHz Band, in addition to supporting Bluetooth that operates in the 2.4 GHz band. An optional (3G) WWAN device can be configured into the system that operates in the bands of 850 MHz, 1900 MHz, and 2100 MHz. All radio-type devices embedded in your Tablet PC comply with standards:

- EN60950-1 (IEC 60950-1:2006 +A11:2009) – Safety of Information Technology Equipment

- ETSI EN300 328-2 – Electromagnetic compatibility and radio spectrum matters (ERM)
- ETSI EN 300-440- Electromagnetic compatibility and Radio Spectrum Matters (ERM)
- ETSI EN301 893 – 5GHz High performance of RLA; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
- ETSI EN301-489-1/3/17 – Electromagnetic compatibility (EMC) standard for radio equipment and services
- ETSI EN 62311 – Generic standard to demonstrate the compliance of electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (0Hz–300GHz)
- ETSI EN301-489-7– EMC standard for Radio Spectrum Matters (ERM) for radio equipment and services part 7; specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS)
- ETSI EN301-489-24 – EMC standard for Radio Spectrum Matters (ERM) for radio equipment and services part 24; specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for mobile and portable (UE) radio and ancillary equipment

Radio Frequency exposure statement

If your Tablet PC is configured with a WWAN module, your Tablet PC was tested for Specific Absorption Rate (SAR) in a body-worn or portable configuration. All users of this product will not be exposed to harmful radio frequencies. Motion has ensured user safety by limiting the screen rotation usage to maintain a minimal separation distance of 0.0cm between the radiating antenna and the human body.

Wideband Transmission System radio

Wideband Transmission Systems operating in frequency bands of 5150 - 5350 MHz in all EU Member States, including candidate countries, respectively are restricted to indoor use only.

The Wideband transmission system radio in your Tablet PC contains a custom antenna that complies with the following directives:

English Hereby, Motion Computing, Incorporated declares that the FWS-001 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

German Hiermit, Motion Computing, Incorporated, erklärt, dass die FWS-001 in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.

French Par la présente, Motion Computing, Incorporated, déclare que la FWS-001 est en conformité avec les exigences essentielles et autres dispositions pertinentes de la directive européenne 1999/5/EC.

Czech Tímto, Motion Computing, Incorporated, prohlašuje, že FWS-001 je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.

Danish Hermed, Motion Computing, Incorporated, erklærer, at FWS-001 er i overensstemmelse med de væsentlige krav og øvrige relevante bestemmelser i direktiv 1999/5/EF.

Estonian Käesolevaga, Motion Computing, Incorporated, deklareerib, et FWS-001 vastavust põhinõuetele ja teistele asjakohastele direktiivi 1999/5/EÜ sättele.

Spanish Por la presente, Motion Computing, Incorporated, declara que el FWS-001 cumple con los requisitos esenciales y otras disposiciones pertinentes de la Directiva 1999/5/CE.

Greek ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Motion Computing Incorporated ΔΗΛΩΝΕΙ ΟΤΙ FWS-001 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ.

Italian Con la presente, Motion Computing, Incorporated, dichiara che il FWS-001 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti della direttiva 1999/5/CE. Per uso riservato, un'autorizzazione generale è richiesta se WAS/RLAN sono usati fuori dei propri locali. Per uso pubblico, un'autorizzazione generale è richiesta.

Latvian Ar šo, Motion Computing, Incorporated, paziņo, ka FWS-001 ir saskaņā ar pamatprasībām un citiem attiecīgiem Direktīvas 1999/5/EK.

Lithuanian Nusprendžia, Motion Computing, Incorporated, pareiškia, kad FWS-001 atitinka esminius reikalavimus ir kitas atitinkamas nuostatas del Direktyvoje 1999/5/EB.

Netherlands Hierbij Motion Computing, Incorporated, verklaart dat het FWS-001 in overeenstemming is met de essentiële eisen en andere relevante bepalingen van richtlijn 1999/5/EG.

Maltese Hawnhekk, Motion Computing, Incorporated, jiddikjara li l-FWS-001 hija f'konformità mar-rekwiżiti essenzjali u dispożizzjonijiet rilevanti oħra tad-Direttiva 1999/5/KE.

Hungarian Ezúton, Motion Computing, Incorporated, kijelenti, hogy a FWS-001 megfelel az alapvető követelményeknek és más vonatkozó 1999/5/EK irányelv rendelkezéseit

Polish Niniejszym Motion Computing, Incorporated, oświadcza, że FWS-001 jest zgodny z zasadniczymi wymaganiami oraz pozostałymi stosownymi postanowieniami Dyrektywy 1999/5/WE.

Portuguese Nisto, Motion Computing, Incorporated, declara que o FWS-001 está em conformidade com os requisitos essenciais e outras disposições relevantes da Directiva 1999/5/CE.

Slovenian S tem, Motion Computing, Incorporated, izjavlja, da FWS-001 skladen z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.

Slovak Týmto, Motion Computing, Incorporated, vyhlasuje, že FWS-001 je v zhode so základnými požiadavkami a ďalšími príslušnými ustanoveniami smernice 1999/5/ES.

Finnish Täten, Motion Computing, Incorporated, vakuuttaa, että FWS-001 on noudattaa olennaista vaatimusten ja muiden direktiivin 1999/5/EY.

Swedish Härmed Motion Computing, Incorporated, förklarar att FWS-001 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser i direktiv 1999/5/EG.

Icelandic Hér með, Motion Computing, Incorporated, segir að FWS-001 er í samræmi við nauðsynleg skilyrði og önnur ákvæði tilskipunar 1999/5/EB.

Norwegian Herved Motion Computing, Incorporated, erklærer at FWS-001 er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.

Wireless notices

In some environments, the use of wireless devices (both internal and external) may be restricted. Such restrictions may apply aboard airplanes, in hospitals, near explosives, in hazardous locations, etc. If you are uncertain of the policy that applies to the use of this device, please ask for authorization to use it prior to turning it on. For instructions for disabling internal wireless devices, see "Airline travel notice" on page 8.



Australia/New Zealand (C-Tick) statements

All Motion Tablet PCs and Motion Tablet PC systems comply with the Australia/New Zealand Regulatory Authorities.

Embedded in your tablet PC may be one or more radio-type devices such as the display digitizer that operates in the following frequency bands: Touch 100-150 KHz and Digitizer Pen 44-88 KHz band, a Wi-Fi device that operates in the 2.4 or 5.4 GHz Band, in addition to supporting Bluetooth that operates in the 2.4 GHz band. An optional (3G) WWAN device can be configured into the system that operates in the bands of 850 MHz, 1900 MHz, and 2100 MHz. All radio-type devices embedded in your Tablet PC comply with standards:

- EN60950-1 (IEC60950-1:2006+A11:2009) – Safety of Information Technology Equipment
- AS/NZS 2064 Class B (EN55011/CISPR11) – Limits and Methods of Measurement of Radio Interference characteristics of Industrial Scientific, and Medical (ISM) Radio Frequency Equipment
- AS/NZS 3548 Class B (EN55022/CISPR22) – Limits and Methods of Measurement of Radio Interference characteristics of Information Technology Equipment
- AS/NZS 4251.2 (EN55024/CISPR24) – Limits and Methods of Measurement of Immunity characteristics of Information Technology Equipment
- AS/NZS 4268 (EN300-328-2) – Electromagnetic Compatibility and Radio Spectrum Matters (ERM)



Australia/New Zealand (A-Tick) statement

A Wireless Broadband communication device may be included in your Tablet PC. The Wireless Broadband device has been tested and is compliant with the Australian A-Tick standards. Motion Computing's ACMA Supplier Code is N15820. The device is compliant with the following standards:

- GSM/EDGE AS/ACIF S042.1 – Requirements for connection to an air interface of a Telecommunications Network Part 1. General
- GSM/EDGE AS/ACIF S042.3 – Requirements for connection to an air interface of a Telecommunications Network Part 3. GSM
- WCDMA/HSDPA AS/ACIF S042.1 – Requirements for connection to an air interface of a Telecommunications Network Part 1. General

- WCDMA/HSDPA AS/ACIF S042.3 – Requirements for connection to an air interface of a Telecommunications Network Part 3. GSM



NOM/NYCE statement

All Motion Tablet PC and Motion Tablet PC systems meet the safety and technical standards set by the Normalizacion Y Certificacion Electronica A. C. (NYCE) / Comision Federal de Telecomunicaciones (COFETEL) regulating bodies and can be safely operated. The Tablet PC meets the following technical standards:

- NOM-019-SCTI-1998
- NOM-084-SCTI-2002
- NOM-088-SCTI-2002
- NOM-121-SCTI-2009

Internal Bluetooth Module Notice Class B Statement

Class B Equipment: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to the NOM/COFETEL rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

This device complies with all the essential NOM/COFETEL rules for Information Technology Equipment. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Radio Frequency Wireless Communication Devices Embedded in the Tablet PC are various Radio Frequency (RF) wireless communication devices.

- The Tablet PC may contain one or more radio-type devices that operate in the following bands:
 - 100 - 150 KHz band (Touch)
 - 44 - 88 KHz band (Digitizer Pen)
 - 824 - 960 MHz band
 - 1710 - 2170 GHz band
 - 2400 - 2496 GHz band
 - 5150 - 5850 GHz band

- All radio-type devices embedded in the Tablet PC have met all the qualifications for use under COFETEL regulations and guidelines.



IRAM statement

All Motion Tablet PC and Tablet PC systems meet the safety and technical standards set by the Instituto Argentino de Normalizacion y Certificacion (IRAM) and the Comision Nacional De Comunicaciones (CNC) regulating body and can be safely operated and connected to the wireless network.

The Tablet PC meets the following technical standards:

- Resolution 92/98
- Resolution 197/2004
- Resolution 799/99
- CNT-Q2-60.11
- CNC-Q260.14 V03

Internal Bluetooth notice

Class B Equipment: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to the IRAM/CNC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

This device complies with all the essential IRAM / CNC rules for Information Technology Equipment. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Radio Frequency Wireless Communication Devices Embedded in the Tablet PC are various Radio Frequency (RF) wireless communication devices.

- The Tablet PC may contain one or more radio-type devices that operate in the following bands:
 - 100 - 150 KHz band (Touch)
 - 44 - 88 KHz band (Digitizer Pen)
 - 2400 - 2496 GHz band
 - 5150 - 5850 GHz band
 - 824 - 960 MHz band
 - 1710 - 2170 MHz band

- All radio-type devices embedded in the Tablet PC have met all the qualifications for use under IRAM/CNC regulations and guidelines.



ANATEL statement

All Motion Tablet PC and Tablet PC systems meet the safety and technical standards set by the Agência Nacional de Telecomunicações (ANATEL) regulating body and can be safely operated. The Motion Tablet PC model FWS-001 is listed as a Category II product according to ANATEL standards for Information Technology Equipment.

The Motion Tablet PC model FWS-001 meets the following RF Technical standards:

- Resolution No. 303
- Resolution No. 442
- Resolution No. 506
- Resolution No. 529
- Resolution No. 533

Internal Bluetooth Class B notice

Class B Equipment: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to the Agência Nacional de Telecomunicações (ANATEL) rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

This device complies with all the essential Agência Nacional de Telecomunicações (ANATEL) rules for Information Technology Equipment. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Radio Frequency Wireless Communication Devices Embedded in the Tablet PC are Radio Frequency (RF) wireless communication devices.

- The Motion Tablet PC Model FWS-001 operates in one or more radio-type frequency bands:
 - 100 - 150 KHz band (Touch)
 - 44 - 88 KHz band (Pen)
 - 2400 - 2496 GHz band
 - 5150 - 5850 GHz band
 - 824 - 960 MHz band
 - 1710 - 2170 MHz band
- All radio-type devices embedded in the Tablet PC have met all the qualifications for use under the Agência Nacional de Telecomunicações (ANATEL) regulations and guidelines.

Battery notice

(Model: BATPVX00L4; 14.8V; 2900 mAh (43Wh))

Motion Computing sealed lithium ion batteries comply with all applicable shipping regulations as prescribed by industry and legal standards. This includes compliance with the UN Recommendations on the Transport of Dangerous Goods; IATA (International Air Transport Agency) Dangerous Goods Regulations, 44th Edition, 2003, Special Provisions A45, and applicable U.S. DOT regulations for the safe transport of lithium ion batteries. Each Motion Computing cell or battery has been tested under provisions of the UN Manual of Tests and Criteria, Part III, Sub-section 38.3.

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This Limited Warranty applies to the Motion-branded hardware products sold by or leased from Motion Computing, Inc., its worldwide subsidiaries, affiliates, authorized resellers, or country distributors (collectively referred to in this Limited Warranty as "Motion") with this Limited Warranty ("Motion Product").

These terms and conditions constitute the complete and exclusive warranty agreement between you and Motion regarding the Motion Product you have purchased or leased. These terms and conditions supersede any prior agreements or representations, including representations made in Motion sales literature or advice given to you by Motion or an agent or employee of Motion that may have been made in connection with your purchase or lease of the Motion Product. No change to the conditions of this Limited Warranty is valid unless it is made in writing and signed by an authorized representative of Motion.

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Warranty period

Customer satisfaction is of the utmost importance to Motion Computing. Each Motion Tablet PC ships with a one-year limited warranty that covers the Tablet PC, hard drive, memory, and select accessories. Two-year and three-year standard limited warranties are available and cover only the Tablet PC, hard drive, and memory.

The tablet batteries, located internal to the tablet, are covered by the same warranty period as the tablet warranty (one-year limited warranty) and are considered functioning batteries when the following conditions exist: the battery powers the tablet; the battery is able to charge and discharge; the battery does not have visible defects (defects caused by dropping the tablet or by other impacts, or leaving the product in extreme environments are not covered by the warranty).

The warranty period for this Motion Product is one (1) year from the date of product purchase or longer if you have purchased an extended warranty. The Limited Warranty Period starts on the date of purchase or lease from Motion. Your dated sales or delivery receipt, showing the date of purchase or lease of the product, is your proof of the purchase or lease date. You may be required to provide proof of purchase or lease as a condition of receiving warranty service.

Warranty coverage

Motion warrants that the Motion Product and all the internal components of the product that you have purchased or leased from Motion are free from defects in materials or workmanship under normal use during the Limited Warranty Period. You are entitled to warranty service according to the terms and conditions of this document if a repair to your Motion Product is required

within the Limited Warranty Period. This Limited Warranty extends only to the original purchaser or lessee of this Motion Product and is not transferable to anyone who obtains ownership or use of the Motion Product from the original purchaser or lessee.

Repair or replacement

Motion products are manufactured using new materials or new and used materials equivalent to new in performance and reliability. Spare parts may be new or equivalent to new. Spare parts are warranted to be free from defects in material or workmanship for thirty (30) days or for the remainder of the Limited Warranty Period of the Motion Product in which they are installed, whichever is longer.

During the Limited Warranty Period, Motion will repair or replace the defective component parts or the Motion Product. All component parts or hardware products removed under this Limited Warranty become the property of Motion. The replacement part or product takes on either the Limited Warranty status of the removed part or product or the thirty (30) day limited warranty of the spare part. In the unlikely event that your Motion Product has a recurring failure, Motion, at its discretion, may elect to provide you with a replacement unit of Motion's choosing that is at least equivalent to your Motion Product in hardware performance. Motion reserves the right to elect, at its sole discretion, to give you a refund of your purchase price or lease payments (less interest) instead of a replacement. THIS IS YOUR EXCLUSIVE REMEDY FOR DEFECTIVE PRODUCTS. HOWEVER YOU MAY ALSO HAVE OTHER RIGHTS THAT MAY VARY FROM STATE TO STATE OR FROM COUNTRY TO COUNTRY.

Software and data

YOU SHOULD MAKE PERIODIC BACKUP COPIES OF THE DATA STORED ON YOUR HARD DRIVE OR OTHER STORAGE DEVICES AS A PRECAUTION AGAINST POSSIBLE FAILURES, ALTERATION, OR LOSS OF THE DATA. BEFORE RETURNING ANY UNIT FOR SERVICE, BE SURE TO BACK UP DATA AND REMOVE ANY CONFIDENTIAL, PROPRIETARY, OR PERSONAL INFORMATION. MOTION IS NOT RESPONSIBLE FOR DAMAGE TO, LOSS OF, OR DISCLOSURE OF ANY PROGRAMS, DATA, OR REMOVABLE STORAGE MEDIA. MOTION IS NOT RESPONSIBLE FOR THE RESTORATION OR REINSTALLATION OF ANY PROGRAMS OR DATA OTHER THAN SOFTWARE INSTALLED BY MOTION WHEN THE PRODUCT IS MANUFACTURED.

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Warranty exclusions

This Limited Warranty does not extend to:

- a. Expendable parts;
- b. Any product from which the serial number has been removed or altered;
- c. Cosmetic damage or ordinary wear and tear;

- d. Damage or non-functionality that results from (i) failure to follow the instructions that came with the product; (ii) accident, misuse, abuse, or other external causes; (iii) operation outside the usage parameters stated in the then current user documentation for the product; or (iv) use of parts not manufactured or sold by Motion; or
- e. Damage or non-functionality due to modifications or service by anyone other than (i) Motion, (ii) a Motion authorized service provider, or (iii) your own installation of end-user replaceable Motion or Motion-approved parts.

Limitation of liability

IF YOUR MOTION PRODUCT FAILS TO WORK AS WARRANTED ABOVE, YOUR SOLE AND EXCLUSIVE REMEDY SHALL BE REPAIR OR REPLACEMENT. MOTION'S MAXIMUM LIABILITY UNDER THIS LIMITED WARRANTY OR RELATED IN ANY WAY TO THE MOTION PRODUCT IS EXPRESSLY LIMITED TO THE LESSER OF THE PRICE YOU HAVE PAID FOR THE PRODUCT OR THE COST OF REPAIR OR REPLACEMENT OF ANY HARDWARE COMPONENTS THAT MALFUNCTION IN CONDITIONS OF NORMAL USE.

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Software technical support is defined as assistance with questions and issues about the software that was either preinstalled by Motion on the Motion Product or that was included with the Motion branded product at the time of your purchase or lease of the product. Technical support for software is available for the duration of your warranty period. Your dated sales or delivery receipt, showing the date of purchase or lease of the product, is your proof of the purchase or lease date. You may be required to provide proof of purchase or lease as a condition of receiving software technical support. After the first ninety (90) days, technical support for software that was either preinstalled by Motion on the Motion Product or included with the Motion Product at the time of your purchase or lease of the product is available for a fee.

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